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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

<i>Group:</i>	1744	}	
		}	
<i>Confirmation No.:</i>	9681	}	
		}	
<i>Application No.:</i>	09/631,339	}	
		}	
<i>Invention:</i>	Container for Carrying Out And Monitoring Biological Processes	}	FILED ELECTRONICALLY
		}	
<i>Applicant:</i>	Wittwer et al.	}	July 17, 2007
		}	
<i>Filed:</i>	August 3, 2000	}	
		}	
<i>Attorney Docket:</i>	43387-66667	}	
		}	
<i>Examiner:</i>	William H. Beisner	}	

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

This Supplemental IDS is filed in the application identified above pursuant to 37 C.F.R. § 1.56. In an effort to provide a complete record, applicants submit the following information and references. Applicants believe the information and references submitted herewith are not material and/or are cumulative in nature to the prior art already of record.

In accordance with MPEP 2001.06(c) applicants advise the US Patent and Trademark Office that a complaint has been filed with the United States District Court of Utah by Idaho Technology, Inc and the University of Utah Research Foundation against Corbett Life Science and Corbett Robotics Inc. The complaint references patents directed to subject matter related to the captioned application. A copy of that complaint is

attached as reference AZ. No other documents have been filed with the United States District Court of Utah relating to this litigation.

Applicants also advise the patent office that the captioned application is a divisional of previously co-pending application no. 08/869,275 (now US Patent No. 7,081,226) which is a continuation in part of application no. 08/658,993, and that co-pending application 10/914,648 is a continuation of the captioned application. In addition, previously co-pending application no. 10/397,759 (now US Patent No. 7,160,998) is a continuation of application no. 09/799,160 (now US Patent No. 6,569,627) which is a continuation of application no. 09/635,344 (now US Patent No. 6,232,079 which is a divisional of application no. 08/869,276 (now US Patent No. 6174,670) which is a continuation in part of application no. 08/818,267 (now abandoned) which is a continuation in part of application no. 08/658,993, which also is the grandparent of the captioned application.

Finally, applicants also submit herewith references that were cited during opposition proceedings in a co-pending related European application, and had not been previously cited to the US Patent and Trademark Office. No representation is intended that a complete search has been made of the prior art or that no better art references than the references cited in the IDS are available. Pursuant to 37 C.F.R. §1.98(a)(2)(ii), paper copies of the non-patent references are provided herewith for review by the Examiner.

The Commissioner is hereby authorized to charge any fees associated with the filing of this Supplemental IDS to our Deposit Account No. 10-0435, with reference to our matter 43387-66667.

Respectfully submitted,
BARNES & THORNBURG LLP



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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT		ATTY. DOCKET NO. 43387-66667	SERIAL NO. 09/631,339
		APPLICANT Wittwer et al.	
		FILING DATE August 3, 2000	GROUP 1744

U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No
	AL	EP 0512334	April 24, 1992	EP			
	AM	92/02638	Feb. 20, 1992	WO			
	AN						
	AO						
	AP						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	Oser and Valet, "Nonradioactive Assay of DNA Hybridization By DNA-Template-Mediated Formation Of A Ternary Tb ^{III} Complex In Pure Liquid Phase," <i>Angew. Chem. Int. Engl.</i> 29, No. 10 (1990), pp. 1167-11169
AS	Heller and Morrison, "Chemiluminescent And Fluorescent Probes For DNA Hybridization Systems," <i>Rapid Detection and Identification of Inspections Agents</i> , Academic Press Inc., 1985, pp. 245-256
AT	Witham et al., "A PCR-Based Assay For The Detection Of <i>Escherichia coli</i> Shiga-Like Toxin Genes In Ground Beef," <i>Appl. Environ. Microbiol.</i> 62, (1996), pp. 347-1353
AU	Bassler et al., "Use Of A Fluorogenic Probe In A PCT-Based Assay For The Detection Of <i>Listeria monocytogenes</i> ," <i>Appl. Environ. Microbiol.</i> 61, (1995), pp. 3724-3728
AV	Widjojoatmodjo et al., "Molecular Identification Of Bacteria By Fluorescence-Based PCR-Single-Strand Conformation Polymorphism Analysis Of The 16S rRNA Gene," <i>J. Clin. Microbiol.</i> , Vol. 33, No. 10, (1995), pp. 2601-2606
AW	Guo et al., "Direct Fluorescence Analysis Of Genetic Polymorphisms By Hybridization With Oligonucleotide Arrays On Glass Supports," <i>Nucleic Acids Research</i> , 1994, Vol. 22, No. 24, pp. 5456-5465
AX	Wolcott, Mark J., "Advances in Nucleic Acid-Based Detection Methods," <i>Clinical Microbiology Reviews</i> , October 1992, Vol. 5, No. 4, pp. 370-386
AY	Kenten et al., "Rapid Electrochemiluminescence Assays Of Polymerase Chain Reaction Products," <i>Clin. Chem.</i> Vol. 37, No. 9, 1991, pp. 1626-1632
AZ	Plaintiff Idaho Technology's complaint: Idaho Technology, Inc and the University of Utah Research Foundation (Plaintiffs) vs Corbett Life Science and Corbett Robotics Inc. (Defendants); case 2:07-cv-00425-DAK; June 27, 2007

Examiner	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.

Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.